

Listing of Claims:

This listing of the claims will replace all prior claim listings in this application.

1. (Currently amended) An image displaying device comprising:
a display unit which displays a cursor and at least one button;
an input unit for moving the cursor and for selecting said at least one button; and
a controller for controlling the display unit and the input unit,
wherein the input unit comprises an operating part operated by an operator, at least one position sensor that detects an operation state of the operating part, and at least one actuator that applies a specific external force to the operating part,
wherein the controller calculates ~~[[the]]~~ an operated distance and ~~[[the]]~~ an operated direction of the operating part based on at least one position signal output from said at least one position sensor, and moves the cursor based on the calculated operated distance and the calculated operated direction of the operating part, and
wherein, when a display screen of the display unit is switched, said at least one actuator is driven to move the operating part so as to move the cursor to a default position set in the switched display screen at a predetermined moving rate.
2. (Currently amended) The image displaying device according to claim 1, wherein, during an operation of the operating part, when the cursor is moved to an area having a predetermined radius from ~~[[the]]~~ a center of said at least one button, said at least one actuator is driven to pull the cursor to the center of said at least one button.
3. (Original) The image displaying device according to claim 2, wherein the predetermined moving rate is lower than a moving rate of the cursor for pulling the cursor towards the center of said at least one button.
4. (Original) The image displaying device according to claim 1, wherein the switched display screen includes a plurality of the default positions so that when the display screen of the display unit is switched, the cursor is moved to the nearest one of the default positions.

5. (Original) The image displaying device according to claim 2, wherein, when the cursor is pulled to the center of said at least one button, the controller drives said at least one actuator to impart specific force feedback, which corresponds to said at least one button, to the operating part.

6. (New) An image displaying device comprising:

a display unit which displays a cursor and at least one button;

an input unit for moving the cursor and for selecting said at least one button; and

a controller for controlling the display unit and the input unit,

wherein the input unit comprises an operating part operated by an operator, at least one position sensor that detects an operation state of the operating part, and at least one actuator that applies a specific external force to the operating part,

wherein the controller calculates an operated distance and an operated direction of the operating part based on at least one position signal output from said at least one position sensor, and moves the cursor based on the calculated operated distance and the calculated operated direction of the operating part,

wherein, when a display screen of the display unit is switched, said at least one actuator is driven to move the cursor to a default position set in the switched display screen at a predetermined moving rate, and

wherein the switched display screen includes a plurality of the default positions so that when the display screen of the display unit is switched, the cursor is moved to the nearest one of the default positions.